

# Division 12 Water Rescue Team

## ***Training Safety Plan***

**Drill Date: March 18 & 25 2022**

**Time:0900-1200**

**Drill Location: Centennial Park-Addison (Behind Marcus Cinema) 1555 W Lake St  
Addison IL 60101**

**Type of Training:** (check all that apply)

	<b>Fire Suppression</b>		<b>EMS</b>		<b>Tech Rescue</b>
	<b>Live Fire Training</b>		<b>Vehicle Extrication</b>		<b>HAZMAT/ WMD</b>
	<b>Driver's Training</b>		<b>Acquired Structure</b>	<b>x</b>	<b>Water/Dive Rescue</b>
	<b>Apparatus Op's</b>		<b>Preplan</b>		<b>Physical Fitness</b>
<b>X</b>	<b>Other: Dive</b>				<b>SOG's</b>

**Drill Risk Assessment:**                      **Moderate**

**Safety Officer required:** **YES**

**Maximum Student/Instructor Ratio:**

**Instructor PPE Requirements:**

<b>X</b>	<b>SCUBA</b>		<b>Full PPE</b>		<b>Helmet</b>		<b>Eye Prot</b>		<b>PFR</b>		<b>Ear</b>
	<b>Gloves</b>	<b>X</b>	<b>Radio</b>		<b>Lights</b>	<b>X</b>	<b>Vest</b>		<b>Other</b>	<b>X</b>	<b>Dry suit</b>

**Drill Objectives:**

- 1) Dress and deploy divers into a body of water.
- 2) Establish communications and assist divers with patterns
- 3) Divers will perform various search patterns in black water.
- 4) Attempt to collect various placed targets in search pattern area

**Description of Training:**

Divers will be deployed into the body of water and execute search patterns. Shore support personnel will assist the divers with dressing and execution of search patterns. Various targets will be placed in water to test efficiency of diver search patterns

**PPE/Equipment Required for Participants:**

	Helmet	x	Personal Flootation Device
	Eye Protection	X	Harness
	Hearing Protection		Fall Protection
X	Gloves (type) Work	X	SCUBA
	Turnout Gear		Other Resp Protection
	Hood		HAZMAT suit
	Safety Boots	X	Radio
	SCBA		Other: Swift suits and PPE

**Accountability:**

X	Buddy System
X	Visual
	Passport
	Dive master control sheet
X	Other: 1 in 1 out for swimmers

**In case of Emergency:**

X	Code word or Signal used – Mayday/hand signals
X	RIT assigned – Safety Diver
X	ALS standby – Portable radio, contact HQ for dispatch to scene

**Communications:**

	Radio/Primary Frequency - Ops 3
	Radio/Secondary Frequency
	Hand Signals
x	Rope Line – Line tenders
	Lights

**Safety Planning Notes:** (site plan, drawings, etc.)

ALS Ambulance on site.

Teams will communicate via hard wired coms.

Teams will be observed overhead by shore support.